

side flow path of said water purification flow path on the upstream side, and a delivery flow path towards said head part on the downstream side, without penetrating said water quality purification cartridge;

B<sup>1</sup> in said head part, there are incorporated a flow path switching valve which switches between a delivery flow from said water purification flow path and a delivery flow from said raw water flow path, a straight delivery port provided side by side at a place where said shower delivery port is formed on the downstream side of said flow path switching valve, and a delivery flow switching valve which switches between a delivery flow from said straight delivery port and a delivery flow from said shower delivery port; and

said flow path switching valve and said delivery flow switching valve are formed so as to be controlled from the outside of said head part independently of each other.

---

B<sup>2</sup> 4. (Amended) A shower head with water purification function according to claim 1, wherein said flow path switching valve is provided with a water purification cutoff valve and a raw water cutoff valve separately.

5. (Amended) A shower head with water purification function according to claim 1, wherein said flow path switching valve is arranged on the upstream side of a collection section of said water purification flow path and said raw water flow path is provided on the downstream side of said flow path switching valve.

---